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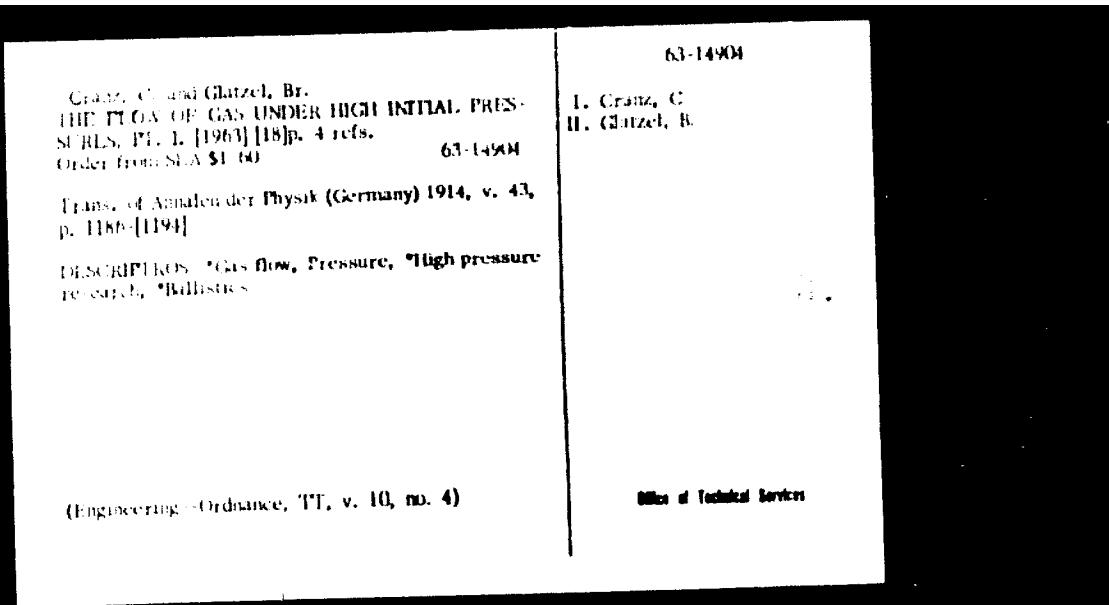
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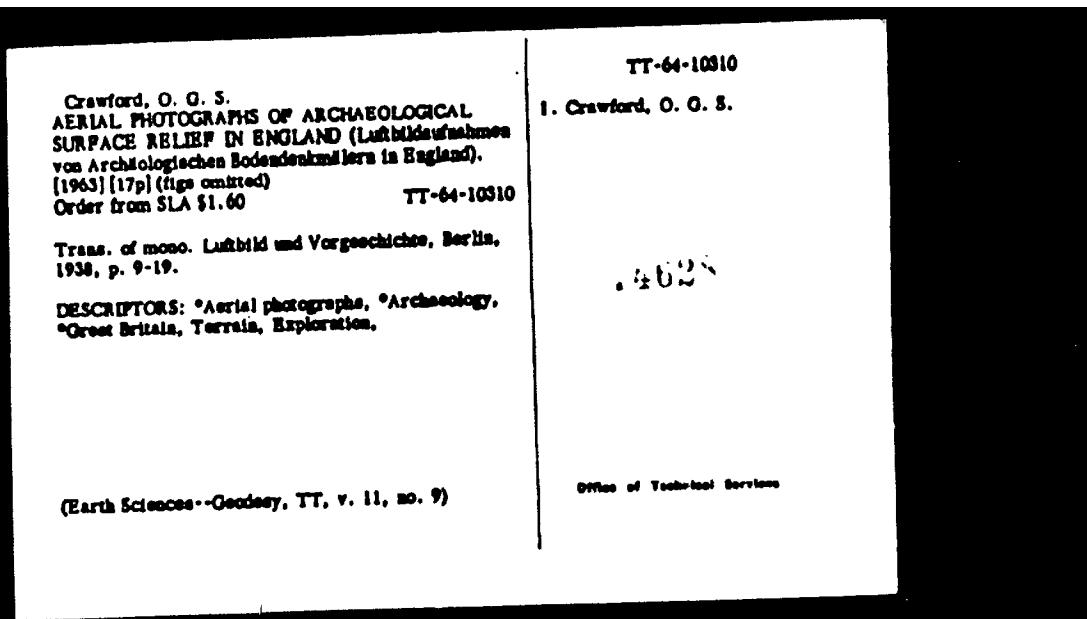
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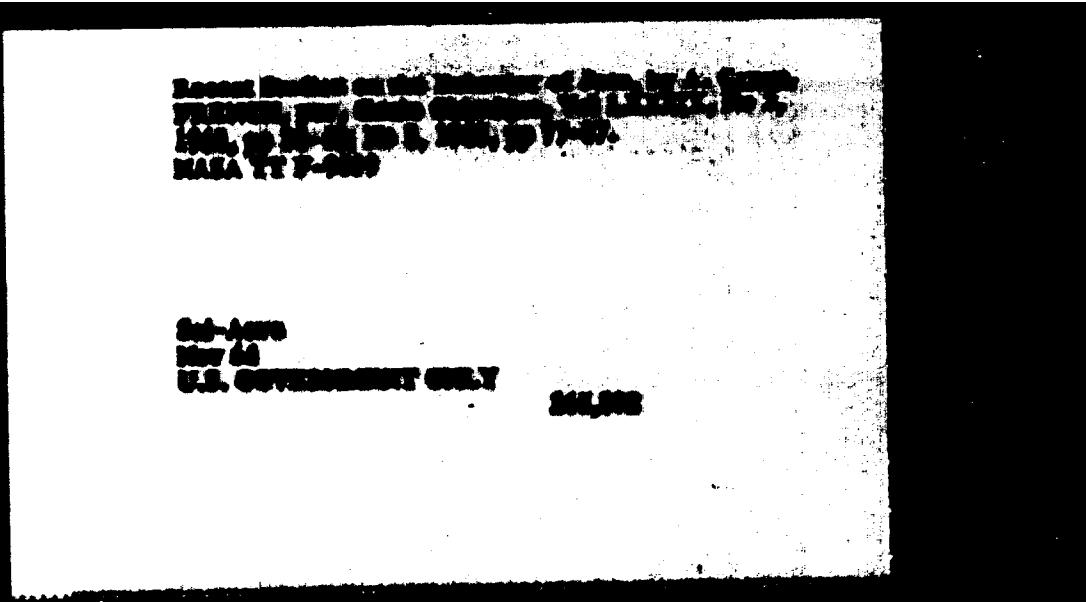
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Another translation is available from CTS(Chem)  
\$11.60, subsequent copies \$2.00/ea., as CTS(Chem)-  
204, 1961, 2900 words.

DESCRIPTORS: \*Polymers, \*Ethylenes, \*Propenes,  
Chlorination, \*Rubber, \*Vulcanization, Elastomers,  
Mechanical properties.

The chlorinated ethylene-propylene copolymers can be  
vulcanized with the conventional mixtures containing  
sulfur since during the thermal cycle of the vulcani-  
zation a partial dehydrochlorination of the polymer  
occurs with consequent formation of unsaturations.  
(Materials--Rubber, TT, v. 6, no. 5) (over)

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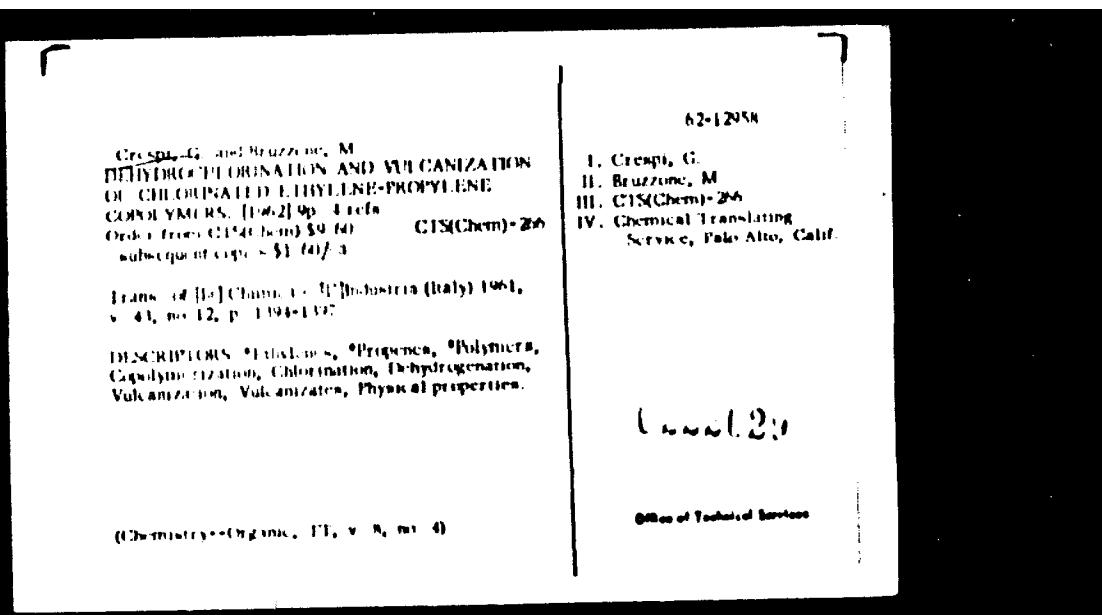
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